

Ref. 1

SYSTEM AND EQUIPMENT FOR COMMUNICATION FOR MOBILE OBJECT

Publication number: JP11331941 (A)

Publication date: 1999-11-30

Inventor(s): TAKAGAKI KOICHI

Applicant(s): SONY CORP

Classification:

- international: H04M1/11; H04B7/26; H04M1/00; H04M1/66; H04M1/67; H04M11/00; H04M19/08; H04Q7/22; H04Q7/28; H04Q7/38; H04M1/11; H04B7/26; H04M1/00; H04M1/66; H04M11/00; H04M19/08; H04Q7/22; H04Q7/28; H04Q7/38; (IPC1-7); H04Q7/38; H04B7/26; H04M1/00; H04M1/11; H04M1/66; H04M11/00; H04M19/08; H04Q7/22; H04Q7/28

- European:

Application number: JP19980130191 19980513

Priority number(s): JP19980130191 19980513

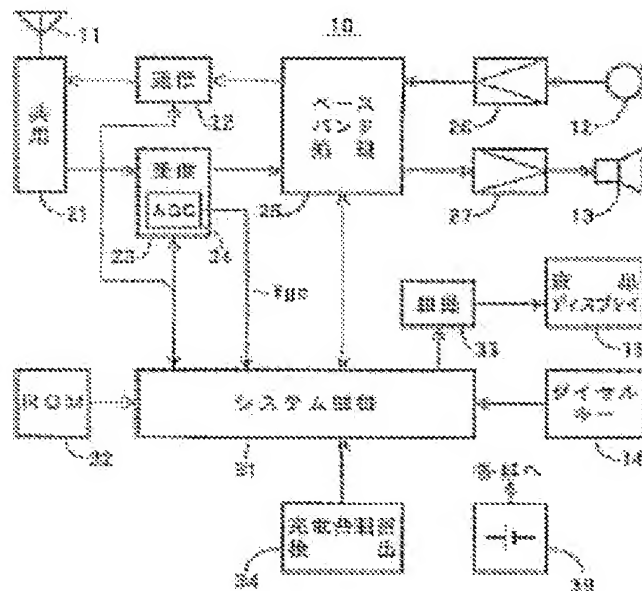
Also published as:

JP4032194 (B2)

Abstract of JP 11331941 (A)

PROBLEM TO BE SOLVED: To improve line traffic efficiency by inhibiting hand-off to switch a base station to be connected in the state of fixing communication equipment for mobile object in a communication system for a mobile object.

SOLUTION: A portable telephone set 10 is provided with a transmission circuit 22, a reception circuit 23, an AGC circuit 24 and a system control circuit (microcomputer) 31, and based on an output voltage V_{gc} of the AGC circuit, the intensity of a received electric field is detected. This portable telephone set is provided with a position detecting part 34 for detecting of the portable telephone set on a charging stand 40, a request sending means to react to the detection output of the placement detecting part can be realized with a software and the request of inhibiting the hand-off or canceling the inhibition is transmitted to the base station. On the side of base station, when the portable telephone set is placed on the charging stand, the communication through a control channel for hand-off is inhibited corresponding to this request and on the side of the portable telephone set, the intensity detection of the unwanted received electric field is stopped. This inhibition or cancel of inhibition can be displayed on a display 15 of the portable telephone set as well.



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Ref. 2

PORTABLE COMMUNICATION TERMINAL EQUIPMENT**Publication number:** JP2002261888 (A)**Publication date:** 2002-09-13**Inventor(s):** WADA TAKEKI**Applicant(s):** KENWOOD CORP**Classification:**

- international: H04M1/00; H04B7/26; H04M1/73; H04M1/82; H04Q7/32; H04Q7/38; H04M1/00;
H04B7/26; H04M1/72; H04M1/82; H04Q7/32; H04Q7/38; (IPC1-7): H04M1/00;
H04B7/26; H04M1/73; H04Q7/32; H04Q7/38

- European:

Application number: JP20010051245 20010226**Priority number(s):** JP20010051245 20010226**Abstract of JP 2002261888 (A)**

PROBLEM TO BE SOLVED: To provide a portable communication terminal equipment without wastefully consuming an excess power without consuming an equipment member or the like by continuing an animation, a music or the like viewing and listening in an opening state of the equipment even when the equipment is closed as it is. **SOLUTION:** The portable communication terminal equipment comprises an animation image processing means integrally constituted by rotatably coupling divided two bodies (A and B) via a hinge (C) to process an image of the animation, a display 22 disposed on opposed surfaces (A1 or B1) of the bodies (A and B) and including the animation to display the image, and an opening/closing detecting means for detecting a closed state of the equipment.; The terminal equipment further comprises an animation operation limiting means for limiting the operation of the animation during displaying based on the decision of the opening/closing state of the equipment by the opening/closing detecting means.

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Ref. 3

RADIO SELECTIVE CALL RECEIVER AND ITS AREA SELECTION METHOD

Publication number: JP2000278732 (A)

Publication date: 2000-10-06

Inventor(s): MIYASHITA MASAFUMI

Applicant(s): NEC SHIZUOKA LTD

Classification:

- international: H04Q7/14; H04Q7/22; H04Q7/14; H04Q7/22; (IPC1-7): H04Q7/14; H04Q7/22

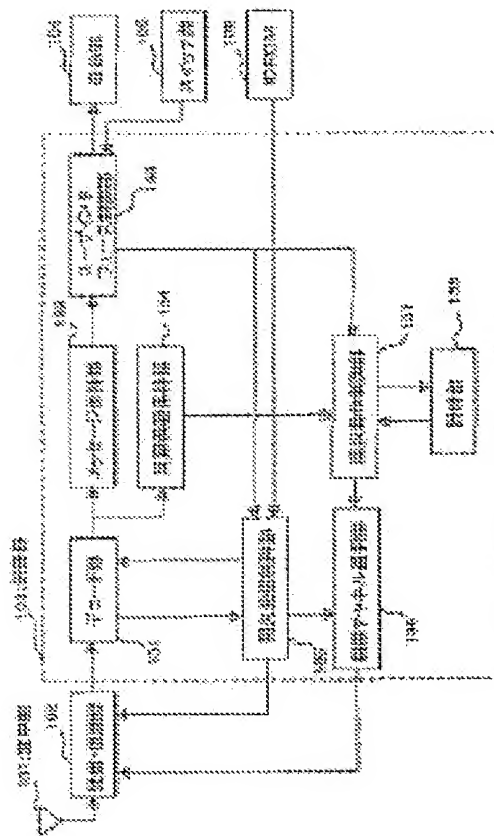
- European:

Application number: JP19990083644 19990326

Priority number(s): JP19990083644 19990326

Abstract of JP 2000278732 (A)

PROBLEM TO BE SOLVED: To avoid a received channel from being frequently switched in the case that a valid area is overlapped in its neighboring areas (radio channel). **SOLUTION:** The title radio selective call receiver is used for a plurality of areas and has a function of automatically selecting a radio channel to receive a message. The receiver controls a radio channel selection means 136 so that its automatic selection of a radio channel is stopped for a time until a prescribed setting is released again after the setting is made.



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